



ENVIRONMENTAL and COMBUSTION INSTRUMENTATION and SYSTEMS

January 24, 2002

Mr. Paul E. Jacobs, Chief
Mobile Source Enforcement Branch
California Air Resources Board
P.O. Box 2815
Sacramento, CA 95812

RECEIVED

2002 FEB - 7 PM 6:33

AIR RESOURCES BOARD
ENFORCEMENT DIVISION

DECLARATION OF COMPLAINE WITH THE SAE J1667 SPECIFICATIONS

I Julian Saltz (name) represent Datatest, Inc. (name of company). My title is President. I am authorized by Datatest, Inc. (name of company) to provide this declaration. My company manufactures and markets in the State of California the following models of smoke meters: Model 105 Diesel Engine Smoke Monitor

Each of these smoke meter models are in compliance with the specifications set forth in the Society of Automotive Engineers (SAE) J1667 recommended practice, issued in February 1996 and entitled: "Snap-Acceleration Smoke Test Procedure For Heavy-Duty Diesel Powered Vehicles". Compliance with these SAE J1667 specifications is disclosed to all current or potential purchases or uses of my smoke meters through my company's brochure (e.g. product literature, test data, smoke meter owner's manual) as attached hereto and incorporated herein by reference.

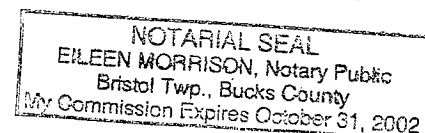
I declare under the penalty of perjury, under the laws of the State of California, that the foregoing is true and correct and if called upon to do so, I could and would competently testify thereto.

Executed this 29 day of Jan / 02 at Levittown, Pa. (City/State).

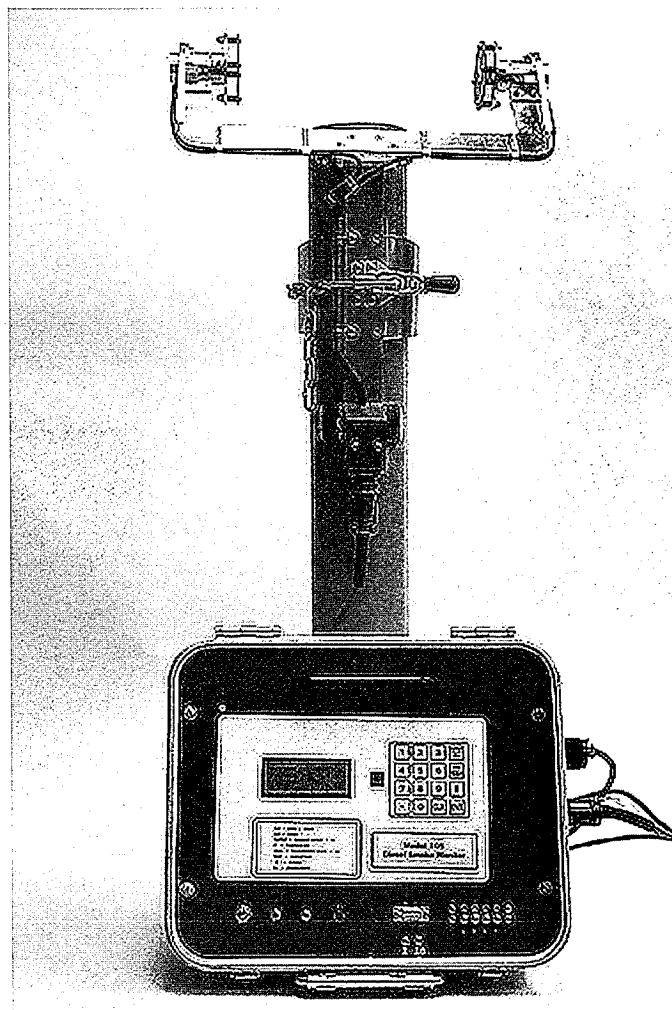
Julian Saltz (Signature)
Type in name and title under signature
Julian Saltz, President
2002

Sworn to and subscribed before me
this 29th day of January 2002

Eileen Morrison



Model 105 Diesel Engine Smoke Monitor



RECEIVED
2002 FEB -7 PM 6:33
AIR RESOURCES BOARD
ENFORCEMENT DIVISION

The Microprocessor based monitor
for diesel engine test cell procedures.

System consists of:

1. Transmitter, receiver and mounting hardware
2. Microprocessor based control unit

Meets or exceeds SAEJ1667 & USEPA 40CFR86, Subpart 1
for Diesel Engine Smoke Meters.

Datatest
A World Leader in Instrumentation